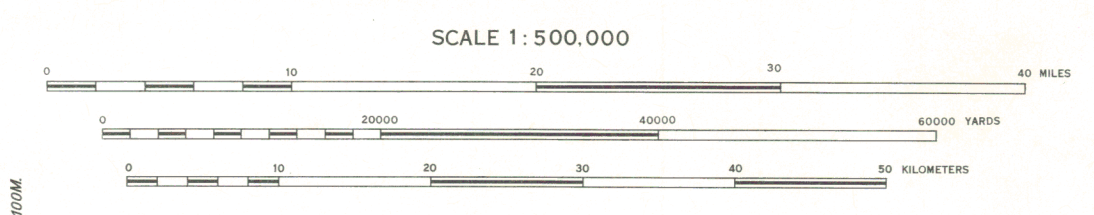


- REFERENCE
- | | |
|------------------------------|--|
| ?CRETACEOUS | Mea Formation |
| JURASSIC | Alexander, Jarlemai, James and Barwire Formations |
| | Fitzroy Volcanics |
| TRIASSIC | Erskine Sandstone and Blina Shale |
| PERMIAN | Poole, Noonkanbah and Liveringa Formations |
| | Grant Formation |
| DEVONIAN AND ?PERMIAN | Undifferentiated conglomerates |
| L CARBONIFEROUS - U DEVONIAN | Fairfield Formation |
| DEVONIAN | FORE - REEF AND INTER - REEF FACIES
REEF AND BACK - REEF FACIES |
| | Napier, Sadler, Gogo, Virgin Hills, Bugle Gap and Piker Hills Formations |
| | Windjana Limestone and Pillara Limestone |
| | Van Emmerick, Behn, Stony Creek and Bobs Bore Conglomerates |
| ORDOVICIAN | Emanuel Formation and Gap Creek Formation |
| PRECAMBRIAN | Basement complex |

- SYMBOLS
- | | |
|---|--|
| Geological boundary, position accurate | |
| Geological boundary, position approximate | |
| Fault | |
| Anticline | |
| Syncline | |
| Highway | |
| Road | |
| Water Bore | |
| Telegraph line | |
| Abandoned well, dry | |
| Abandoned well, show of oil | |
| Abandoned well, show of oil and gas | |
| Stratigraphic well | |



SCALE 1:500,000

TRANSVERSE MERCATOR PROJECTION ZONE 3
Grid interval 100,000 yards
Magnetic Declination approximately 3°E

GEOLOGICAL SURVEY OF WESTERN AUSTRALIA

SOLID GEOLOGY

PART OF

NORTHERN CANNING BASIN

Permian and Mesozoic geology after Bureau of Mineral Resources Map WA3E - 17